

MORARU, STELIAN,

MORARU, Stelian; KLOSEVIC, Viktor; LIU, Ming-yi SO, HI.

~~SECRETARY, BUREAU, 1955~~

The delegations from the lands of socialism speak. Team prof.
divish. no.21/22:45 N '53. (MLRA 7:1)

1. Predsedatel' Tsentral'nogo soveta profsoyuzov Buxynii (for Moraru). 2. Predsedatel' Tsentral'nogo soveta profsoyuzov Pol'shi (for Klosevic). 3. Zamestitel' predsedatelya Vsekitayskoy federatsii profsoyuzov (for Liu, Ming-Yi). 4. Ispolayayushchiy obyazonnosti Ispolnitel'nogo komiteta Ob'yedinennykh profsoyuzov Korei (for So, HI). (Trade unions)

KOPARYU, I. Cand Med Sci -- (diss) "Comparative evaluation of certain methods
of the determination of live birth and their practical value." Mos. 1957.

16 pp (1st Mos Order of Lenin Med Inst im I. M. Sechenov), 200 copies (KL, 3-58. 99)

MORATOV, B.

20647 Zdanovskiy, M. i Moratov, B. Bri Tady otlichnogo Kachestva. [Razvertyvaniye na mosk. prediriyatnyakh sets. sorevnovaniya za vysokoye Kachestvo produktsii po initsiative A. Chetkiku]. I il. S. Vetsrumb. Tekhnika -- molodezhi, 1949, No. 5, s. 6-8

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

01-01-1968, 0

53

Surname, Given Name

Country: Rwanda

Academic Degrees: [not given]

Affiliations: Pediatrics Clinic (Clinique de Pédiatrie), Kigali.

Source: Kigali, Kigali Medical, No 7, Jul-Dec 60, pp 1-11

Notes: "Hormone Therapy in Scholastic-Pediatric Population."

Co-authors:

MAHEU-MONARD, L., [degree not given], Pediatrics Clinic, Kigali.

KOMATE-MUNDA, C., [degree not given], Pediatrics Clinic, Kigali.

END PAGE

TIRLEA, I., prof.; MASCA-CIOBANU, L., dr.; MORATH, C., dr.; STANCIU, M., dr.;
STAMBULIU, S., NUBERT, S., dr.

The clinical study, evolution and prognosis of chronic evolutive
polyarthrititis in children. Med. intern., Bucur 12 no.9:1375-1384
3 '60.

(ARTHRITIS, RHEUMATOID, in inf & child)

Morath, C.

ROMANIA

MASCA-CIOBANU, L., MD; MORATH, C., MD; STAMBULEU, S., MD.

Section of Rheumatology of the Children's Clinic in Timisoara
(Sectia de reumatologie a Clinicii infantile Timisoara);
Chief of Clinic: Professor Dr I. Tirlea. - (for all)

Bucharest, Viata Medicala, No 5, 1 Mar 63, pp 329-334.

"Abdominal Syndrome in Anaphylactoid Purpura in Children:
Its Clinics and Evolution under Corticotherapy."

(3)

Morath-Minda

NAME, Given Names

(5)

Country: Rumania

Academic Degrees: -not given-

Affiliation: Podiatrics Clinic, Institute of Medicine (Clinica Pediatrica,
Institutul de Medicina), Timisoara.

Source: Timisoara, Timisoara Medicala, Vol VI, No 1, Jan-Jun 1961, pp 53-58.

Date: "Reaction With Diphenylamine in Sokolski-Bouillaud Rheumatism
in Children."

Authors:

TRITEA, I.
MISOGA-CIOBANU, L.
MORATH-MINDA, C.
ELIAS, M.
MORATH, H.

670 981653

Norath, H.
Norath, H.

Country: Rumania

Academic Degrees: -not given-

Affiliation: Podiatrics Clinic, Institute of Medicine (Clinica Podiatrica,
"Institutul de Medicina"), Timisoara.

Source: Timisoara, Timisoara Medicala, Vol VI, No 1, Jan-Jun 1961, pp 53-58.

Data: "Reaction with Diphenylamine in Sokolski-Bouillaud Rheumatism
in Children."

Authors:

TIRIDA, I.
TIRIDA-CIOBANU, L.
NORATH-MINDA, C.
ELIAS, H.
NORATH, H.

670 981643

MORAVA, A.I., personal'naya pensionerka

We shall soon achieve our cherished goal. Rab.i sial. 37 no.9:3
S '61. (MIRA 14:10)

1. Chlen Kommunisticheskoy partii Sovetskogo Soyuz a 1917 roda.
(Communism)

L 15196-66

ACC NR: AT6007465

SOURCE CODE: HU/2505/65/026/00X/0059/0059

AUTHOR: Morava, E.; Simon, G.; Winter, M.

ORG: Institute of Pathophysiology, Medical University of Budapest (Budapesti Orvostudományi Egyetem, Korelettani Intezet)

TITLE: Role of the adrenal cortex in calcium absorption [This paper was presented at the 30th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 6 July 1964.]

SOURCE: *Academia scientiarum hungaricae. Acta physiologica*, v. 26, Supplement, 1965, 59

TOPIC TAGS: gland, endocrinology, corticoid, calcium, sodium, radioisotope, animal physiology

ABSTRACT: The absorption of sodium from the small intestine is known to be greatly enhanced by mineralo- and glyco-corticoids alike. There are no data, however, on the mode of influence of these hormones on calcium absorption in vivo. By the use of Ca^{45} according to Kertai and Ludary, calcium absorption from the small intestine has been studied. It was found that the rate of Ca absorption was significantly reduced by previous bilateral adrenalectomy. In the adrenalectomized animals, the Ca resorption was increased by prednisolone administration.

Card 1/2

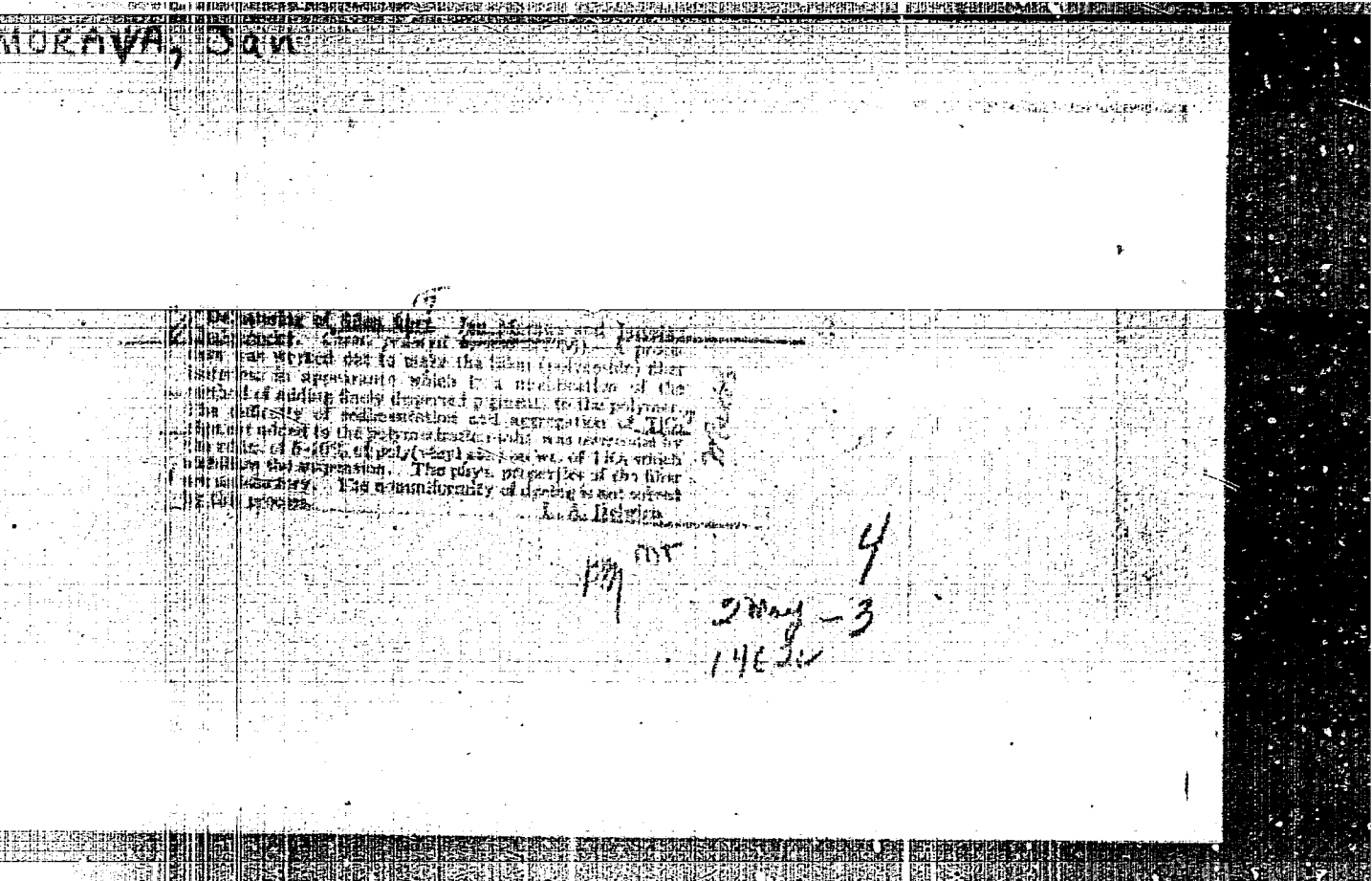
L 15196-66

ACC NR: AT6007465

Treatment with aldosterone was ineffective in adrenalectomized animals while it diminished the absorption of Ca in the sham-operated animals. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2



S/081/62/000/015/054/054
B160/B101

AUTHORS: Blásek, Oldrich, Morava, Jan

TITLE: Method of removing low-molecular fractions from molten polycapron amide (polycaprolactam)

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 13, 1962, 656, abstract 13P396 (Czechoslovak patent 94679, March 15, 1960)

TEXT: The method consists of passing a stream of inert gas at atmospheric pressure around a film of the molten polyamide as it flows over a surface at 220-300°C. Since the rate of diffusion of the low-molecular fractions into the inert gas is considerably lower under these conditions than the depolymerisation rate of the polyamide their content in the melt is sharply reduced. The purified melt can immediately be used in the production of fibers. The risk of the polyamide being oxidized is reduced, the equipment for the purification process is simpler and its cost is lower. Example: The molten polyamide is metered at 6.5 g/min onto a cylindrical surface 450 mm high and of 50 mm diameter, heated to 260°C, and flows over this as a film. Nitrogen containing no oxygen is introduced into the

Card 1/2

Method of removing low-molecular...

S/001/62/000/C13/054/054
B160/B101

bottom of the equipment at a rate of 950 mm/min. The monomer is removed from the nitrogen by cooling and the latter is recycled. The content of the monomer in the polyamide is about 2%. [Abstracter's note: Complete translation.]

✓

Card 2/2

MORAVA, Q.

Mortars for brick constructions. P. 45

NORMALIZACE. (Urad pro normalizac) Praha, Czechoslovakia, Vol. 7,
no. 3, Sept. 1959

Monthly List of East European Accessions (EPAI), LC. Vol. 9, no. 2,
Feb. 1960

Uncl.

ADAM, E.; STANINEC, M.; KUBATOVA, E.; HALIK, J.; MORAVA, V.; MAREŠ, I.;
ZAVADOVA, M.; DREVO, M.

Vaccination against measles with live vaccine in a pediatric
department. Cas. lek. česk. 104 no.2:38-46 15 Ja '65

1. Ústav ser a očkovicích latek, Praha (reditel - MUDr. J. Malek);
Infecni klinika, Praha-Bulovka (prednosta - prof. dr. J. Prochazka,
DrSc.) a Detska psychiatricka lecebna, Opatovy (reditel - MUDr.
V. Vojtik).

MORAVAN, Ervin (Bratislava)

We are happy about your achievements. Sov. foto 19 no.10:66
O '59. (MIR' 13:1)

(Photography--Periodicals)

1 0000-55 1000(1)/EWA(1)/EWA(5)1-2 JE

REF ID: A65020169

CB/0049/Eh/500/210/0729/0734

1. Kirichuk, Vladimir A. (Kirichuk, Vladimir A.) (Engineer Doctor of technology,
Physical Sciences), Petrovsk, Gail (Petrovsk, Gail) (Engineer)

Anthracnose caused by *Ascochyta anacardialis* Bondart.-Pestev. A new
of *Salicaria* is *Ascochyta*

BIBLIOG: Ed. Liturgia, no. 10, 1964, 729-734.

PLANT TAGS: fungus, plant disease, plant disease control, plant development

Abstract [Authors' English summary 7]: A spot disease caused by the fungus *Ascochyta anobrychidis* appeared in 1963 in 2 places in Czechoslovakia. The fungus was grown for seed. Description of the fungus and details of pycnospores are described. These germinate very slowly in water after about 4 hours. The fungus was probably introduced into Czechoslovakia recently or during the last war by seed from Eastern Europe. For its control the most important measures to use antracnose free seed; details of seed disinfection methods are given. The authors thank Dr. J. Nováková-Pfeiferová for the material available from the Moravian location and for loaning us the literature and Mr. P. Květoň for his photographic work. (orig. art.)

L 50102-64

ACCESSION NO: AP5020169

2

has 2 figures.

ASSOCIATION: Kivica--Virologický ústav Československé akademie věd, Bratislava
 (Virological Institute, Czechoslovak Academy of Sciences); Moravell--Ústředný
 úřad pro kontrolu potravin a krmiv, Bratislava (Central Control and
 Agricultural Institute)

RECEIVED: 11/18/64

INCL: CO

REF CODE: 13

REF NO: 005

UTTER: 012

PRS

dm
 Card 2/2

HOPAVCIK, J.

Fundamental system of normal solutions of iterative differential equations of the fourth order. Aota r nat Univ Com 7 no.12: 675-681 '63.

1. Katedra matematiky a deskriptivni geometrie fakulty SET, Vysoka skola dopravní, Zilina, Parxa a Ingelen 25.

L 34591-66 EWT(d) IJP(c)

ACC NR: AP6025544

SOURCE CODE: CZ/0081/66/091/001/0008/0017

AUTHOR: Moravcik, Jozef--Moravchik, Y. (Zilina)

ORG: Department of Mathematics and Descriptive Geometry, SET Faculty, VSD, Zilina
(Katedra matematiky a deskriptivnej geometrie fakulty SET VSD)

TITLE: Generalization of the floquet theory for ordinary linear differential equations of the n-th order

SOURCE: Casopis pro pestovani matematiky, v. 91, no. 1, 1966, 8-17

TOPIC TAGS: linear differential equation, ordinary differential equation

ABSTRACT: In the article the Floquet theory is generalized for linear differential equations of a given type with aperiodic coefficients. It is only assumed that $p_k(x) \in C_{n-k}(I_1)$, $k = 2, 3,$

..., n and the given differential equation are equivalent in a certain interval $I \subset I_1$. Orig. art. has: 23 formulas. [Based on author's Eng. abst.] [JPRS: 35,386]

SUB CODE: 12 / SUBM DATE: 16Jul64 / ORIG REF: 004 / SOV REF: 002
OTH REF: 006

MORAVCOVA, E.

"New terminology of high-molecular substances." p. 446. (Chemický Průmysl. Vol. 3, no. 12, Dec. 1953. Praha.)

SO: Monthly List of East European Acquisitions. Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

MORAYCOVA, Magda

Organisation and method of work at the central registration at the
Gottwaldove polyclinic. Cesk. zdravot. 4 no.1:31-34 Feb 56.

1. Zdravotni centra, OUNZ v Gottwaldove.

(RECORDS, MEDICAL,

central registration of central registration in polyclinics
in Czech. (Cz))

(HOSPITALS

polyclinic, central registration system in Czech. (Cz))

ENGELBERTH, O.; JEZKOVA, Z.; BLEHA, O.; MALEK, J.; BENDL, J. Technicka
spoluprace: MORAVCOVA, S.; KADEROVA, M.

Autoantibodies in Sheehan's syndrome. Cas. lek. cesk. 104 no. 4:
108 29 Ja '65

I. III. interni klinika fakulty vseobecneho lekarstvi Karlovy
University v Praze (prednosta akademik J. Charvat); Ustav hemato-
logie a krevni transfuze (reditel prof. dr. J. Horejnyi, DrSc.);
I. porodnicka klinika fakulty vseobecneho lekarstvi Karlovy
University v Praze (prednosta prof. dr. J. Klaus, DrSc.) a II
porodnicka klinika fakulty vseobecneho lekarstvi Karlovy Uni-
versity v Praze (prednosta prof. dr. J. Lukas, DrSc.)

ENGELBERTH, O.; JEZKOVA, Z.; BLEHA, O.; MALEK, J.; BENDL, J.; Technicka
spoluprace: MORAVCOVA, S.; KADEROVA, M.

Autoantibodies in Sheshan's syndrome. Vnitřní lek. 11 no.8:737-741
Ag '65.

1. III. vnitřní klinika (prednosta akademik J. Charvat), Ustav
hematologie a krevní transfuze (reditel prof. MUDr. J. Horejsi,
DrSc.), I. porodnicka klinika (prednosta prof. MUDr. J. Klaus,
Dr.Sc.), II. porodnicka klinika (prednosta prof. MUDr. J. Lukas,
Dr.Sc.).

SKALICKOVA, Olga; JEZKOVA, Zdenka Technicka spoluprace: MORAVCOVA, S.

An immunological study of schizophrenia. Cas.lek.cesk 100 no.38/39:
29 S '61.

1. Psychiatricka klinika KU, prednosta prof. MUDr. V. Vondracek Ustav
hematologie a krevni transfuze, prednosta prof. MUDr. J. Horejsi.

(SCHIZOPHRENIA immunol)

SKALICKOVA, O.; JEZKOVA, Z.; SLAVIKOVA, V.; with the technical cooperation
of MORAVCOVA, S.; MACHURA, B.

Immunological aspect of psychiatric gerontology. Rev. Czech. med.
S no.4:264-275 '62.

1. Psychiatric Clinic of Charles University, Prague; Director: Prof.
J. Horejsi, Dr.Sc. Institute of Haematology and Blood Transfusion,
Prague; Director: Prof. J. Horejsi, Dr.Sci. Bohnice Mental Hospital,
Prague; Director: Dr. K. Dobisek.

(PSYCHOSES, SENILE) (ANTIBODIES)
(CEREBROSPINAL FLUID) (BLOOD PROTEIN ELECTROPHORESIS)

MORAYCOVA-HUSOVA, Miroslava

Nitrification in various soil development stages. Rost vyroba
9 no. 7/8:845-851 JI-Ag '63.

1. Botanický ústav Československé akademie věd, geobotanické
oddělení, Pruhonice.

SKALICKOVA, Olga; JEZKOVA, Zdenka; SLAVIKOVA, Vlasta; technicka spoluprace
MORAVCOVA, S.; KUCHURA, B.

Psychiatric gerontology from the viewpoint of immunology. Cesk.
psychiat. 48 no.1:1-10 F '62.

1. Psychiatricka klinika KU, Ustav hematologie a krevni transfuze
v Praze.

(PSYCHOSES SENILE immunol) (CEREBRAL ARTERIOSCLEROSIS immunol)

JEZKOVA, Z.; PACLTOVA, J. Technicka spoluprace: MORAVCOVA, S.

Tissue antibodies in syphilis. Cesk. dermat. 39 no.4:244-248
Jl'64

1. Ustav hematologie a krevni transfuze v Praze (reditel:
prof. dr. J. Horejsi, DrSc.) a Okresni ustav narodniho zdravi
v Nymburce (reditel: MUDr. F. Valicek).

MORAVCOVA, V.

Information service of the Zavody prumyslove automatizace.
Pod org 17 no.10:466-467 0 '63.

1. Zavody prumyslove automatizace.

WALD, M. (Prague, Czechoslovakia); OLIVERIUS, J. (Prague, Czechoslovakia);
MORAVEC, F. (Prague, Czechoslovakia)

Research on the fireproof walls of the rotary furnaces of pig
installations. Épitoanyag 14 no.10:356-363 0 '62.

NOVATC, P.

"Selecting the Course for This Year's Six-Day Motorcycle Race." p. 326
"The Course of This Year's Six-Day Motorcycle Race." p. 327 (Svet Motory, Vol. 7,
no. 147, June 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress,
Feb. 1954, Uncl.

MORAVEC, P.

"8th Circuit Race in Ostrava", P. 491, (SVET MOTORU, Vol. 8, No. 16,
July 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (KEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

MORAVEC, F.

"Ostrava circuit race." p. 526.

SVET MOTORU. (SVAZ PRO SPOLUPRACI S ARMADOU). Praha, Czechoslovakia, Vol. 9,
no. 17, Aug. 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.
Uncl.

MORAVEC, F.

"The International Six-Day Race; preparations for the 30th year on September 13-18, 1955; track of the 30th International Six-Day Race." p. 549

SVET MOTORU. Praha, Czechoslovakia, Vol. 9, No. 18, Sept., 1955

Monthly List of East European Accessions (MEAI), LC, Vol. 8, No. 9, September, 1959.
Unclass

Moravec, F.

Moravec, F. National military motorcycle race. p. 559.
F.M. Ruda hvězda Cross-Country Race. p. 559.

Vol. 10, no. 18, Aug. 1956

SVET MOTORU

TECHNOLOGY

Czechoslovakia

So: East European Accessions, Vol. 6, May 1957
No. 5

MORAVEC, F.

Track of the 32nd International Six-Day Motorcycle Race. p. 422.
(SVET MOTORU, Vol. 11, No. 16, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (MEAL) LG, Vol. 6, No. 12, Dec 1957. Uncl.

MORAVEC, F.; RUZICKA, K.

How this year's Six-Day Race will be conducted. p. 553. (SVET MOTOKU,
Vol. 11, No. 13, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (REAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

KRAVEC, F.

The track for this year's Six-Day Race.

p. 567 (Svet Motoru. Vol. 11, no. 19, Sept. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2,
February 1958

MORAVEC, Frantisek

Information on the study trip to the Soviet Union. Cs cas
fys 15 no.3:289-291 '65.

1. Institute of Physics of the Czechoslovak Academy of Sciences,
Prague. Submitted November 6, 1964.

MORAVEC, Ivan

Cervical vertigo. Cas.lek.cesk 101 no.2:20-25 5 Ja '62.

1. Neurologicka ambulance polikliniky OUMZ Hodonin, reditel MUDr.
Josef Janicek.

(VERTIGO etiol) (NECK dis)

MORAVEC, I. BOBOVNICKY, J.

Lytic mixtures in vertebral syndromes. Bratisl. lek. listy
44 no.2:120-124 '64.

1. Neurologické oddelenie nemocnice a polikliniky v Skalici,
ONZ Senica n/Myjavou; vedúci: MUDr. Ivan Moravec.

*→

21287
Z/032/61/011/008/006/009
K073/E535

11800

AUTHOR: Moravec, J.

TITLE: Formation of thick metallic coatings and treatment of thin steel springs by metal deposition in vacuum

PERIODICAL: Strojirenstvi, 1961, Vol.11, No.8, p.635

TEXT: Vacuum deposition of a metal does not affect the original physical properties of the base material. Coatings of thicknesses of 20 μ and more can be produced from any metal with a sufficiently high speed of evaporation at practically achievable temperatures. The coatings are non-porous even in the case of relatively small thicknesses. For evaporating metals with a low condensation temperature, a method was developed and tested in which nozzle evaporating elements are used, permitting perfect condensation of vapours at an evaporation speed up to 1000 times higher than the speed of evaporation from currently used evaporating elements. The adhesion of the coatings can be improved by pre-heating the base material or by contracting the coatings. According to a preliminary economic analysis, the cost of vacuum deposition of a metal coating on fine springs is

Card 1/2

Formation of thick metallic ...

21287
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E073/E535

comparable with that of cadmium plating but the possibility of introducing hydrogen embrittlement is entirely eliminated.

1960, Prague: SVUOM 42/60

[Abstractor's Note: Complete translation.]

4

Card 2/2

MORAVEC, J.

Geobotanical map of Bohemia and Moravia. Vestnik CSAV 73
no.2:297-298 '64.

MORAVEC, Jan

Contribution to the determination of viscosity with the aid
of a cone-conical cavity viscometer. Chem zvesti 14 no.10:
538-541 O '64.

1. Chair of Organic, Analytic and Physical Chemistry, Faculty
of Natural Sciences, Palacky University, Olomouc.

ACC NR: AP6037091

(A)

SOURCE CODE: CZ/0078/66/000/010/0022/0022

INVENTOR: Moravec, Jan (Prague)

ORG: none

TITLE: Patent on metal coating equipment CZ Pat. No. PV 5301-64 Class 48b

SOURCE: Vynalezky, no. 10, 1966, 22

TOPIC TAGS: metal coating, metal coating equipment, metal deposition

ABSTRACT: Equipment is described for metal coating separate objects, particularly cylindrical in form, by steaming the metal in a vacuum onto the object while it is rotated within a fixed coating cylinder while this is enclosed in another rotating cylinder bearing permanent magnets with parallel polar fields. The fixed cylinder is held at a distance at which its internal surface is where the magnetic force lines are at their greatest density. The object of the patent is described.

SUB CODE: 13/ SUBM DATE: 24Sep64

Card 1/1

MORAVEC JAN

CZECH

New type of film and foil. Jan Moravec, Chem. Patent 4(29), 207-4 (1954). -The polypropylene production of the polypropylene film (Silon) is described briefly. This film is made by blow extrusion, thicker types by extrusion through a straight die. The extrusion temp. is 240°. Some properties of the film are given: sp. gr. 1.13, m.p. 211°, low-temp. flexibility -25° (still flexible), H₂O resistance, slight swelling. The tensile strength of the unoriented film is 740 kg./sq. cm., elongation 350%. In the direction of orientation the oriented film has tensile strength of 1430 kg./sq. cm., elongation 31-50%; tensile strength across the direction of orientation 320 kg./sq. cm., elongation 161%. The film is resistant against alkalies, gasoline, CCl₄, and toluene; it dissolves in acids. L. A. H.

2 MAY

AD JW

Z/009/61/000/005/001/002
E197/E453

AUTHOR: Moravec, Jan

TITLE: Graphical evaluation of flow properties of plastics

PERIODICAL: Chemický průmysl, 1961, No.5, pp.265-270

TEXT: The author discusses the possibilities of evaluating the rheological properties of plastics by graphical means, in particular for the purposes of controlling the manufacture of plastic products, and proposes a logarithmic chart to be used in conjunction with a modified Hoesppler microplastometer. The author considers first the effect of the type of instrument used on the results and prefers the "cone and plate" arrangement because the material under test is subjected to a uniform shear stress in comparison with the non-uniform stress by the capillary method. The known formulae for shear stress, rate of shear and viscosity are then derived and a graph proposed in which Newtonian liquids will have a straight line inclined at 45° against any of the two coordinates. In the experimental part, the original instrument was modified to take a "cone and plate" assembly, the angle of cone against the plate being 1° or 8° . The time taken for a turn of

Card 1/2

Graphical evaluation of flow ...

Z/009/61/000/005/001/002
E197/E453

20° was measured when applying an increasing torque. Flow curves were obtained on "Alcathene WNF/15", "Isolene 73" and "Lustrex 77", in a temperature range from about 110 to 180°C, the departure from the 45° slant being greatest for the last material. There are 8 figures and 14 references: 2 Soviet-bloc and 12 non-Soviet-bloc. The four most recent references to English language publications read as follows: Kennel R. MC: Anal.Chem.28,11,1710 (1956); Holde van K., Williams J.W.: J. of Pol.Sci. 11, 243 (1953); Dorsey N.E.: Physic Rev. 28, 833 (1926); Mooney M., Black S.A.: Rubber Chem. Technol. 26, 2, 311 (1953).

ASSOCIATION: Výzkumný ústav gumárenské a plastikářské technologie,
Gottwaldov (Research Institute for Rubber and Plastics
Technology, Gottwaldov)

SUBMITTED: October 31, 1960

Card 2/2

MORAVEC, Jan

The evaluation of the viscosity of melts by means of a
"taper-conical cavity" viscometer. Chem prum 12 no.3:153-
157 Mr '62.

1. Vyzkumny ustav gumarenske a plastikarske technologie,
Gotwaldov.

MORAVEC, Jan

New device for controlling operations of the postal services.
Cs spoje 8 no.5:19-20 O '63.

1. Inspektor post Ustredni spravy spoju.

MORAVEC, Jan

With a function comes the responsibility. Cs spoje 9 no. 2:
17-18 Ap '64.

1. Central Telecommunication Administration.

MORAVEC, Jan

Operational inspection of the postal service must help in the performance of the plan of active measures. Cs spoje 9 no.4:5-6 Ag '64.

1. Central Administration of Telecommunications, Prague.

CZECHOSLOVAKIA

HORAK, M.; POLAKOVA, J.; JAKOUBKOVA, M.; MORAVEC, J.; FLIVA, J.

1. Institute for Chemical Process Fundamentals, Czechoslovak Academy of Sciences, Prague (for Jakoubkova); 2. Nuclear Research Institute, Czechoslovak Academy of Sciences, Rez near Prague (for Moravec); 3. Institute of Physical Chemistry, Czechoslovak Academy of Sciences, Prague (for Horak, Polakova, Fliva)

Prague, Collection of Czechoslovak Chemical Communications, No 2, Feb 1966, pp 622-639

"Studies of solute-solvent interactions. Part 3: Solvation of donor-acceptor complexes of phenols with basic solvents."
(Presented in part at the Seventh European Congress on Molecular Spectroscopy, Budapest, July 1963.)

CZECHOSLOVAKIA

KLUH, I; MORAVEK, L; JUNGE, J.M; MELOUN, B; SORM, F

Institute of Organic Chemistry and Biochemistry, Czechoslovak
Academy of Sciences, Prague - (for all)

Prague, Collection of Czechoslovak Chemical Communications,
No 1, January 1966, pp 152-165

"On proteins. Part 98: Peptides isolated from a chymotryptic
digest of α -carboxymethyl-chymotrypsinogen."

TEPLY, J.; STULIK, V.; TEICHMANOVA, M.; MORAVEC, J.

Radiation chemical formation of uranium peroxide in ketone solutions of uranyl nitrate. Coll Cz Chem 30 no.1:1-2 Ja '65.

1. Institute of Nuclear Research of the Czechoslovak Academy of Sciences, Rez near Prague (for Tepy, Teichmanova and Moravec).
2. Department of Technical and Nuclear Physics of the Czech Institute of Technology, Prague (for Stulik). Submitted February 19, 1963.

0711-51

01/0049/64/000/010/0735/0742

DISSEM NR: 10000170

AUTHOR: Golub, Josef (Golub, Josef; Moravets, Jaroslav (Moravets, Jaroslav))

TITLE: An interesting find of *Carex Fritschii* Watsb. in Pilakovo Hills

SOURCE: Biologia, no. 10, 1964, 735-742

TOPIC TAGS: plant ecology, plant development, botany

Abstract: *Carex Fritschii* Watsb. was found on the western slope of the hill Ragac, height 537 metres, near Hajnacka, in the southern part of Central Slovakia. It is growing on a grassy spot with several trees around it. This is the easternmost known location. *Carex Fritschii* is a definite central European species that originated on the southern slopes of the Alps probably during the glacial period. It is impossible to determine the manner in which this latest find originated or its age. As it is found on a rocky sunny location it may be of a substantial age. Orig. art. has 3 figures.

INSTITUTION: Botanisches Institut der Tschechoslowakischen Akademie d. Wiss., Praha near Prague (Botanical Institute, Czechoslovak Academy of Sciences)

1/2

00771-01

ACCESSION NO: AP5020170

DATE: 11Mar64

NO. REF EOW: 000

ENCL: 00

OTHER: 011

SUB CODE: LS

JTAS

MORAVEC, Jaroslav

Local conditions of the nitrification capacity of soils
of some meadow plant communities. Rost vyroba 9 no.7/8:
852-859 JI-Ag '63.

1. Botanický ústav Československé akademie věd, geobotanické
oddělení, Pruhonice.

MORAVEC, Jindřich, ins.

Mechanisation of trench digging in soil conservation work. Ins stavby
9 no.10 suppl. 109-112 0 '61.

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Mechanisation of the irrigation canal construction. Vodni hosp
13 no.8:2 of cover '63.

MORAVEC, Jiri

New forms of mail delivery. Ca spoje 6 no.12:6-7 D '61.

1. Vedoucí postovního odboru Ministerstva dopravy a spoju.

MORAVEC, Jiri

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na.9:30 8 '62.

1. Vedouci oddeleni, Ministerstvo dopravy a spoju.

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Technological processes of pressing agglomerated wood materials
into shaped parts. Drevo 17 no.4:113-116 Ap '62.

1. Statny drevarsky vyskumny ustav, Bratislava.

MORAVEC, Jiri

Meeting of the ministers of member states of the Socialist
Communication Organization in Budapest and the postal service.
Ca spoje 8 no.4:4-6 Ag '63.

1. Ustredni sprava spoju.

VLCEK, Frantisek, inz. CSc.; MORAVEC, Jiri, inz. CSc.

From the activities of the Research Institute of Vegetable Breeding in Olomouc. Vest ust zemedel 11 no.2/3: 105-112 '64.

1. Research Institute of Vegetable Breeding, Olomouc.

MORAVEC, Jiri, inz. CSc.; KVASNICKA, St., inz.

Evaluation of the world assortment varieties of field
lettuce (*Lactuca sativa*, var. *capitata* L.). Rost
vyroba II no.1:53-60 Ja '65.

1. Research Institute of Vegetables, Olomouc-Holice.
Submitted July 10, 1964.

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Seminar on experiences in the research on vegetable growth acceleration and in practical application of its results in the Netherlands. Vest ust zemedel 12 no.3:104-107 '65.

1. Research Institute of Vegetables, Olomouc.

MORAVEC, Juraj, inz.; MAJCURA, Mirza, Inz.

Making seat parts from veneers by press molding in the
Soviet Union. Dravo 18 no. 7:266-270 J1 '63.

1. Statny drevársky výrobný ustav, Bratislava.

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Effects of products of heat degradation of glucose on growth and on formation of soluble antigens of *Clostridium tetani*. I. First report. J. hyg. epidem. (Praha) 8 no.3:301-306 '64.

1. Institute of Sera and Vaccines, Prague.

UNCLASSIFIED

MORAVEC, M., First Clinic of Internal Medicine (I. interni klinika),
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Charles university, Prague, Prof. V. HOENIG, MD, director.

"Excretion of Mesobilifuchsin in Patients With Liver Cirrhosis and
Anemia"

Prague, Časopis Lékařů Českých, Vol CII, No 36, 6 September 63,
pp 983-986.

Abstract [Author's English summary]: A reduced excretion of MBF
in the stool in the course of 24 hours was observed in eight
patients suffering from cirrhosis combined with an anemia without
loss of blood. No MBF was found in the urine. As a result of this
observation the conclusion was made that the total MBF excretion
was reduced. Eighteen references.

1/1

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Mesobilifuscin, a biological form of dipyrrol—its chemical, physiological and clinical value. Review of the literature and personal contribution. Vnitřní lek. 11 no.11:1060-1064, N '65.

1. Oddelení infekčních hepatitid v Praze-Motole (prednosta MUDr. O. Soušek) vnitřní oddelení Obvodního ústavu národního zdraví, Praha-západ.

BOUDA, Milos, inz.; MORAVEC, Miloslav; BATA, Milan, inz.

Roofing of a large industrial hall by garland trusses on cables. Inz stavby II no.7:259-264 JI '63.

1. Mostarna Zavodu Vitezneho unora, Hradec Kralove (for Bouda, Moravec). 2. Katedra stavebni mechaniky, Ceska vysoke uceni technicke, Praha (for Bata).

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Notes on the morphology and dynamics of blood circulation in the terminal sections of the vessel system in liver. In German. p. 499.

HILOGIA, Bratislava, Czechoslovakia, Vol. 14, no. 7, 1959

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(PORTAL VEIN) (HEPATIC ARTERY) (LIVER) (RABBITS)

CHORVATH, V.; MORAVEC, R.

Abdominoperitoneal operation in total prolapse of the rectum and
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I. I chirurgická klinika LFUK v Bratislave, prednosta prof. dr.
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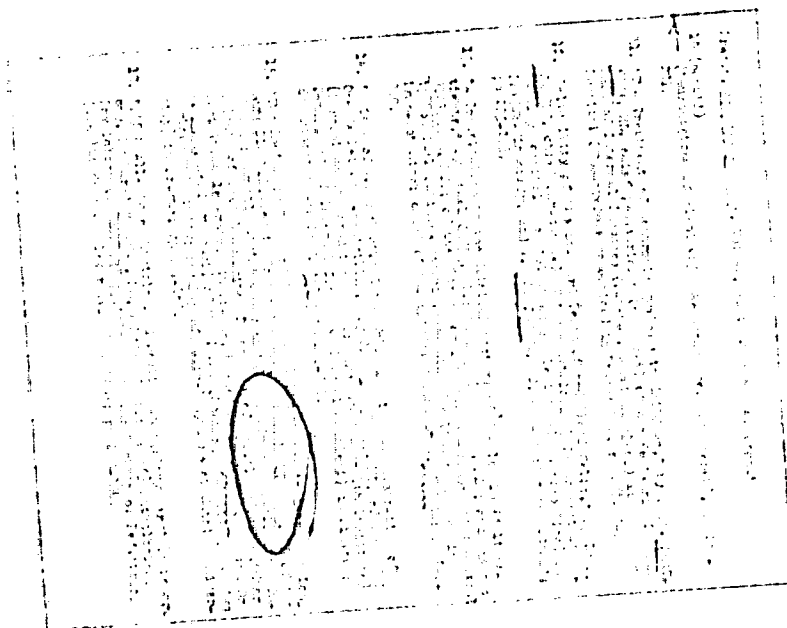
CHOIVATH, V.; MORAVEC, R.

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I. X I chirurgickej kliniky Lek. fak. Univ. Komenského v Bratislave, prednosta prof. MUDr. K. Carsky.

(CAROTID ARTERIES surg)
(CEREBRAL EMBOLISM AND THROMBOSIS surg)
(ARTERIES transpl)

MORHUEC, R.



ONDREJICKA, M.; LOTHAN, J.; MORAVEC, R.; JAKOTKA, M.

Postoperative factors influencing the functional state of the
venous and lymphatic system in varicose veins. Bratisl.Lek.
Listy 44 no.7:386-391 '64.

1. Katedra nemocnicnej internej I. Lek. fak. Univerzity
Komenského v Bratislave (veduci prof. MUDr. M. Ondrejicka)
Laboratorium pre vyskum polytu vody a elektrolytov v organizme
Lek. fak. Univerzity Komenského v Bratislave (veduci prof.
MUDr. M. Ondrejicka) a 1. chirurgicka klinika Lek. fak.
Univerzity Komenského v Bratislave (veduci prof. MUDr. K. Carsky).

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Apropos of the prevention of metabolic changes following brain injuries. Bratisl. Lek. Listy 44 no.7:404-409 '64.

1. I. chirurgická klinika Lek. fak. Univerzity Komenského v Bratislave (vedoucí prof. MUDr. K. Caraky).

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1. I. Chirurgická klinika Lekárske fakulty Univerzity Komenského
v Bratislave (vedúci: prof. MUDr. K. Carský); a Histologicko
embryologický ústav Lekárske fakulty Univerzity Komenského v
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Injuries of extremities resulting from accidental intra-arterial injections. Bratisl. lek. listy 45 no. 7:414-419 15 Ap '65.

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BENCUR, J.M.; MORAVEC, R.

Radiological roentgenodiagnostic possibilities in diseases
of the pancreas. Bratisl. lek. listy 45 no.11:691-697
15 Je '65

1. I. chirurgická klinika Lekárske fakulty Univerzity Komenského v Bratislave (vedúci: prof. MUDr. K. Čerák).

CHORVATH, V.; MORAVEC, R.; BABALA, J.; GERANICA, E.

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20-25 8 Ja '65

1. I. chirurg'cka kll. v lekarske fakulty University Komenského
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gickej anatomie lekarske fakulty University Komenského v Bratislave
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MORAVEC, V.

"Experiences from the operation of the Sverma Electric Plant."

p. 157 (Energetika, Vol. 8, no. 4, Apr. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,
September 1958

COUNTRY	: Czechoslovakia	E-1
CATEGORY	: Analytical Chemistry--General	
ABS. JOUR.	: RZKhim., No. 16 1959, No.	56796
AUTHOR	: <u>Moravec, V.</u> and Felix, M.	
INST.	: Not given	
TITLE	: An Objective Method for the Evaluation of the Precision of the Work of Laboratory Technicians in Analysis	
ORIG. PUB.	: Chem Prumysl. 8, No 12, 628-630 (1958)	
ABSTRACT	: A simple statistical method has been developed for the evaluation of the performance of laboratory analysts in series analyses.	
	Authors' Summary	

CARD: 1/1

MORAVEC, Václav; SMID, Jiri

Experience with planning , controlling and evaluation of the
collective operation of machinery. Prace mzda 10 no.12:544-
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2181
EXCERPTA MEDICA Sec 2 Vol 12/7 Physiology July 59

2888. A NEW FLOCCULATION TEST TRIED OUT IN CASES OF TB AND

CANCER OF THE LUNGS - Die Trübungsreaktion bei Lungentuberkulose
und Lungenkrebs - Morávek V., Biochem. Inst., Naturwissensch. Fak.,
Masaryk Univ., Brno - Z.GES.INN.MED. 1958, 13/17 (671-674) Graphs 2
Tables 2

A new non-specific flocculation test has been tried out in 27 cases of pulmonary
tb and in 36 cases of malignant growth in the lungs. The principle of the reaction
is a precipitation of the serum proteins with sulphosalicylic acid in the presence of
strontium chloride. The reaction is performed at 5 different pH intervals, the
turbidity is read in a photoelectric colorimeter, and the readings are plotted on
graph paper. The results deviated significantly from the normal controls in 72%
of the patients with tb and in 83% of the patients with cancer of the lungs. The re-
action often seems to run parallel with the ESR and may be of value in estimating
the activity of the pathological process.

Björnsjö - Karlstad (11, 5, 15, 16)

FAHIS, A.; MORAVEC, V.

Data on the treatment of postoperative cerebrospinal fluid fistulae & meningitis by permanent lumbar drainage with neuroplegics. Rozhl. chir. 38 no.6:399-402 June 59

1. I. chirurg. klinika KU v Praze, prednosta prof. dr. J. Pavrovsky.
(MENINGOENCEPHALITIS, ther.) (DRAIN) (DRAINAGE)
(SURGERY, OPERATIVE, compl.) (AUTONOMIC DRUGS, ther.)

LIGHTENBERG, J.: LUZA, E.: MORAVEC, V.

Preliminary report on the experiences with enteral administration
of oxygen by Poupas's method. Cas. lek. cesk. 98 no.35:1039-1091
28 Aug 59

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(OXYGEN, ther.)

HOUBAL, V.; HORECKA, J.; MORAVEK, V.

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1. Infekční odd. KUNZ, fakultní nemocnice Brno-Bohunice, predn. doc. MUDr. V.Houbal Biochemický ústav přírodovědecké fakulty v Brně, prednosta prof. RUDr. V. Moravek.
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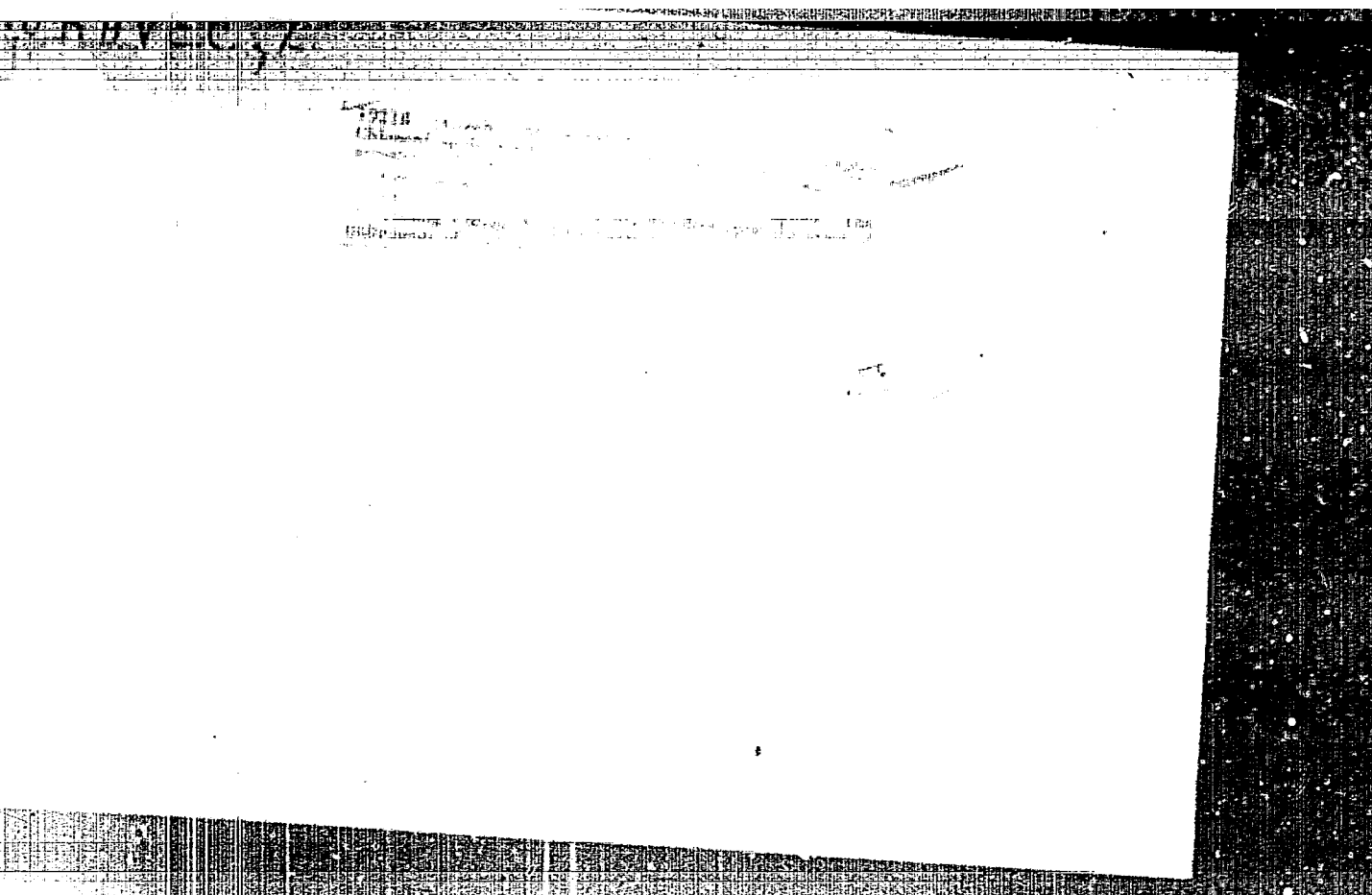
ENERGETIKA, Praha, Czechoslovakia, Vol. 5, no. 3, March 1955

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Unclassified

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R001135120008-0



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Yoravec, Z.

Control of an atomic reactor in an electric-power plant. p. 124.
ENERGETIKA. (Ministerstvo paliv a energetiky. Hlavní správa
elektrárny) Praha. Vol. 6, no. 3, Mar. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

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Praha. Vol. 6, no. 4, Apr. 1956.

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50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.